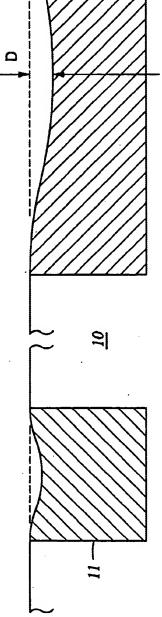






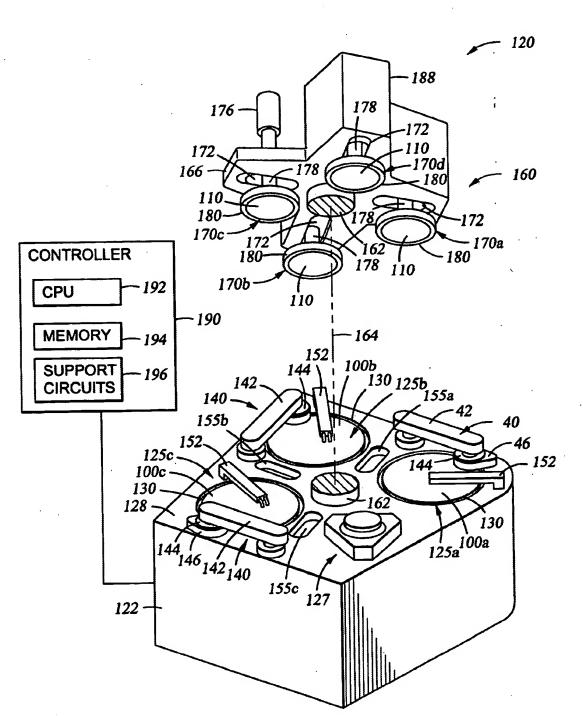
Fig. 1 (PRIOR ART)



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DAND APPARATUS FOR POLISHING METAL AND DIELECTRIC
PARET 2 A ZOOT
INVENTOR:
MOON, ET AL

SHEET 2 OF 6

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10/025,144

Fig. 2

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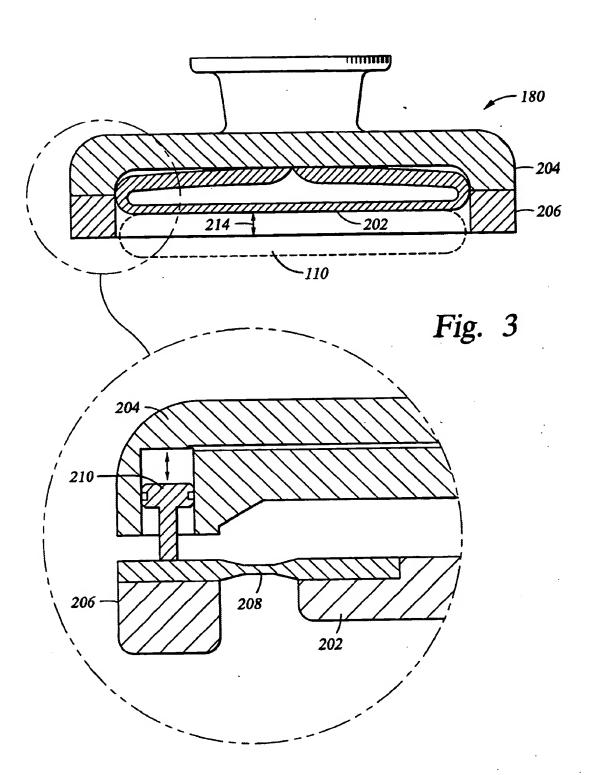
INVENTOR:

10/025,144 CONFIRMATION: 5051
DIFFER 18, 2001
A MATERIALS, INC.
AND APPARATUS FOR POLISHING METAL AND DIELECTRIC Som ATES MOON, ET AL.



10/025,144

3/6



INVENTOR:

DUUZD, 144
DE BER 18, 2001
MATERIALS, INC.
D AND APPARATUS FOR POLISHING METAL AND DIELECTRIC RATES
MOON, ET AL.
SHEET 4

MELECTRIC SHEET 4 OF 6 10/025,144

4/6

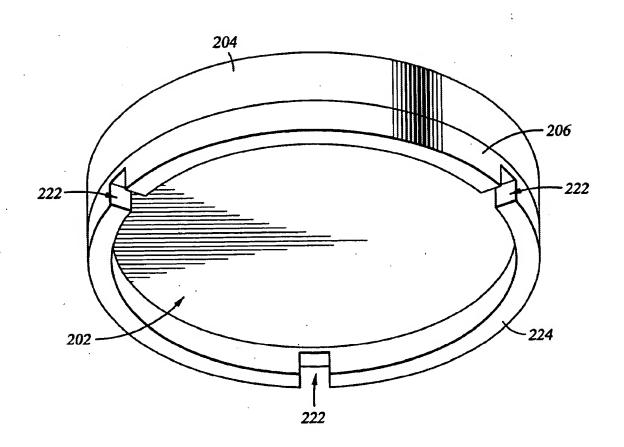
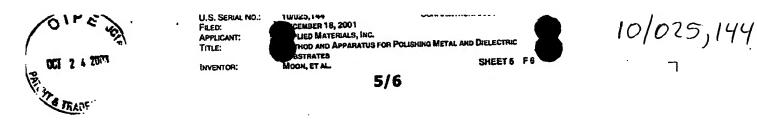


Fig. 4



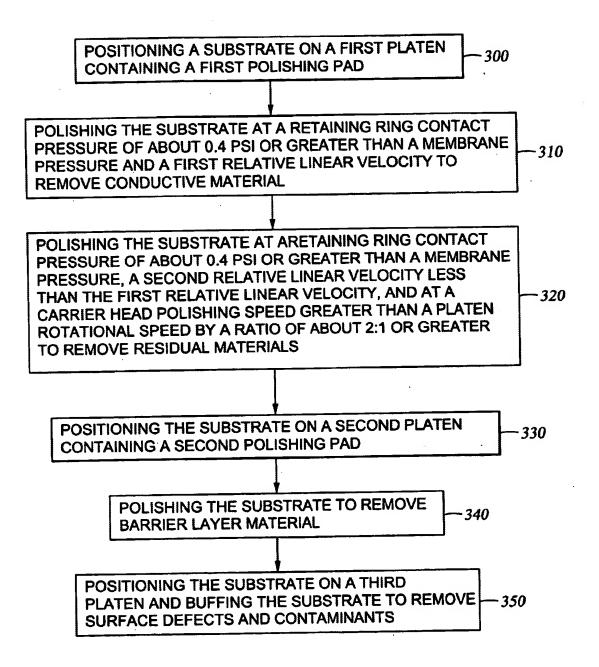


Fig. 5

10/025,144 U.S. SERIAL NO.: FILED: 10/025,144 EMBER 18, 2001 APPLICANT: JED MATERIALS, INC. HOD AND APPARATUS FOR POLISHING METAL AND DIELECTR TITLE: STRATES SHEET 6 OF 6 INVENTOR: MOON, ET AL. 6/6 7.5 **છ** : Δ P (RETAINER RING PRESSURE - MEMBRANE PRESSURE, PSI) 4.5 က 0.3 0.5 7.5 0 2.0 2.5 **DEGREE OF PEELING** (3-MASSIVE, 2-MINOR, 1-ALMOST NO PEELING, 0 NO PEELING)